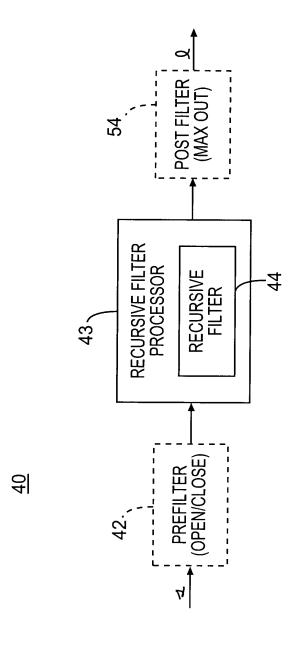
FIG.1a



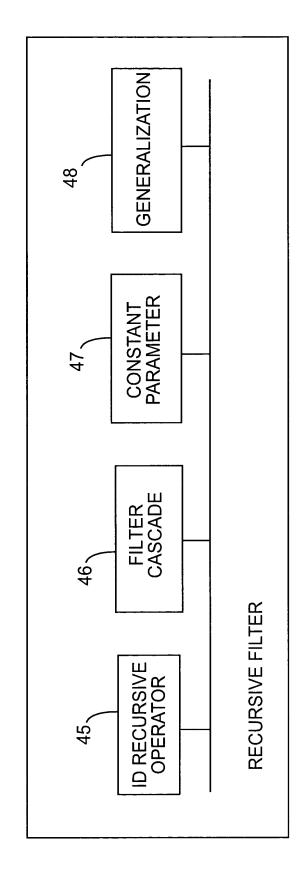
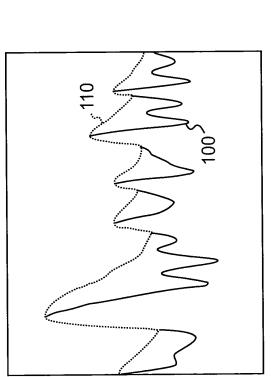


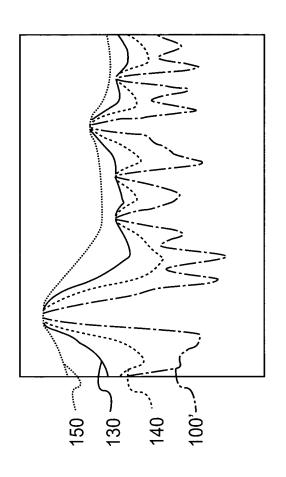
FIG.1c



120 W J M

FIG .2b

FIG .2a



F/G.3

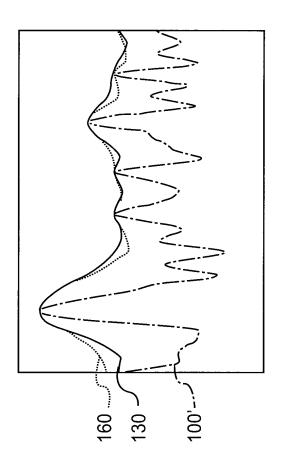


FIG .4

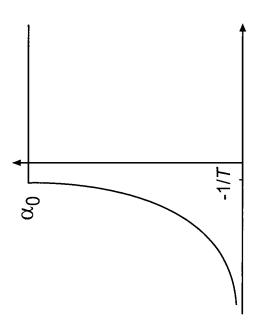
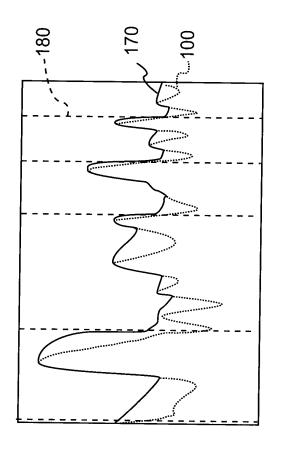


FIG.5



F/G.6



BEST AVAILABLE COPY

FIG . 17c

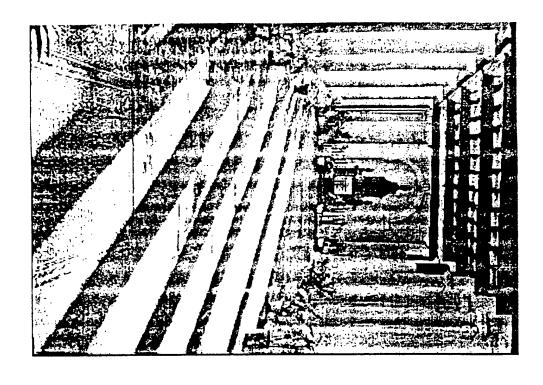
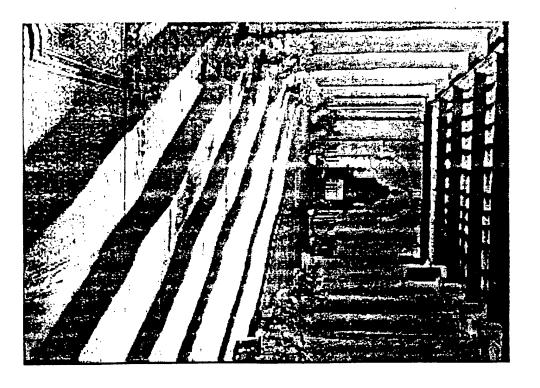


FIG .17d





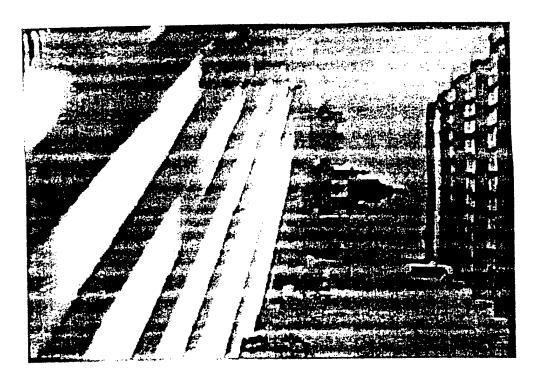


FIG 17b

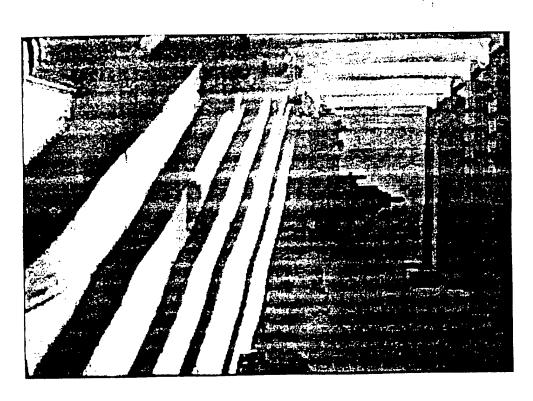




FIG .16c



FIG.16d

BEST AVAILABLE COPY



FIG 16a

FIG .16b

BEST AVAILABLE COPY



FIG .15

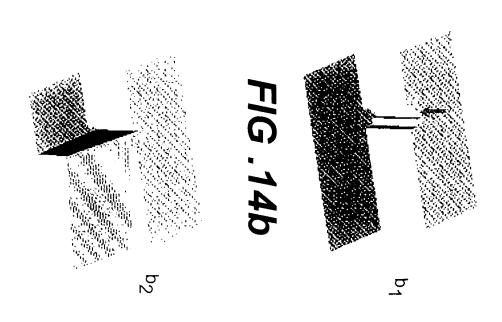


FIG 14d



FIG .13a



FIG .13b



FIG .13c

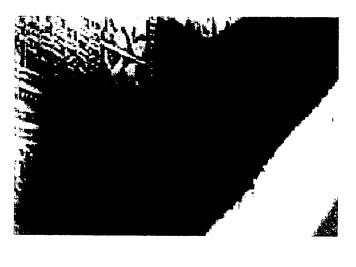


FIG .8a

FIG .8b

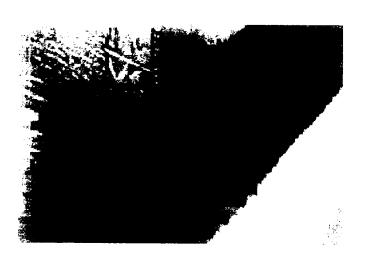


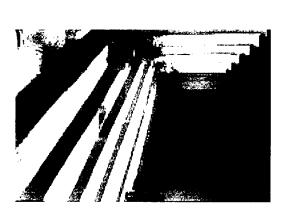


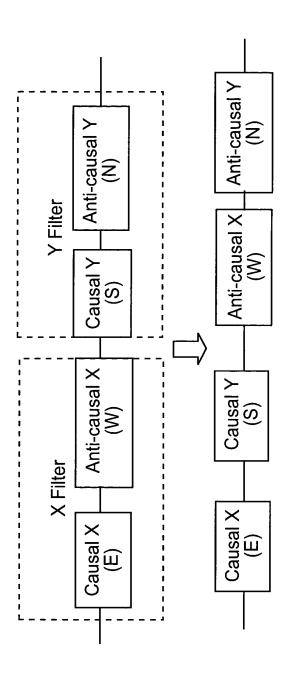


FIG .7b



FIG.7c





F/G.9

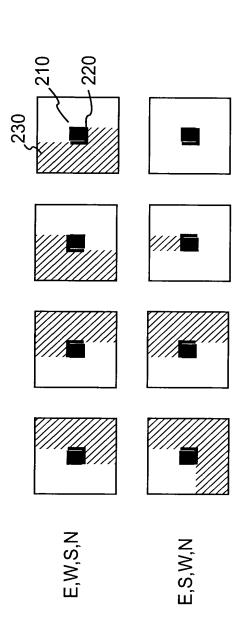


FIG .10

E,S,W,N,E,S,W,N SE,NW,SW,NE,SW SE,SW,NW,NE

FIG. 11

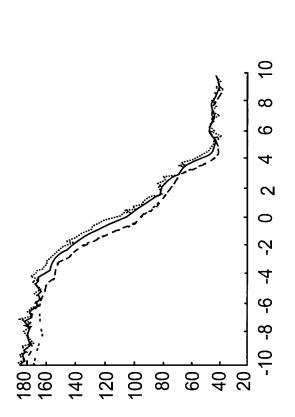


FIG .12a

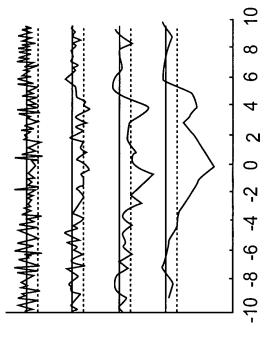


FIG.12b